

Non-Applicable Requirements	Reason for Non-Applicability
Reciprocating IC Engine at CD3 (CD3-U-703001-G1)	
Permit No. AQ0489MSS02, Condition 11.2 – Initial Visible Emissions Evaluation	One-time requirement – completed as required on 4/28/07
Flares: CF-X-35002 and CF-X-35012	
40 C.F.R. 60, Subpart A – General Provisions §60.8 – Performance Test (Initial Performance Test Only) §60.18(f)(1), (f)(2), (f)(3), (f)(4), and (f)(6) – General Control Device Requirements 40 C.F.R. 60, Subpart Kb - §60.115b(d)(1) – Reporting Requirements	One-time requirement – completed as required.
Stationary Source-Wide	
40 C.F.R. 60, Subpart J – Standards of Performance for Petroleum Refineries	Alpine CPF does not meet the definition for a petroleum refinery.
40 C.F.R. 60, Subpart GGG – Standards of Performance for Equipment Leaks of VOC in Petroleum Refineries	Alpine CPF does not meet the definition for a petroleum refinery.
40 C.F.R. 60, Subpart KKK - Standards of Performance for Equipment Leaks of VOC from Onshore Natural Gas Processing Plants <u>for Which Construction, Reconstruction, or Modification Commenced After January 20, 1984, and on or Before August 23, 2011</u>	The EPA has determined that the Alpine CPF does not fit the definition of a natural gas processing plant as found in §60.631, since it is neither engaged in the extraction of natural gas liquids (NGL) from field gas, nor in the fractionation of mixed NGL into natural gas products. (ref. EPA letter dated November 10, 2004). Note: There is no longer a J-T valve in operation at the Alpine CPF. EPA has also determined that the Alpine CPF stabilizer column is not an affected facility, as identified in §60.630(e), and is not subject to Subpart KKK (ref. EPA letter dated May 19, 2006).
40 C.F.R. 60, Subpart LLL – Standards of Performance for Onshore Natural Gas Processing Plants: SO ₂ Emissions	Alpine CPF does not operate natural gas sweetening unit(s).
40 C.F.R. 60, Subpart QQQ – Standards of Performance for VOC Emissions from Petroleum Refinery Wastewater Systems	Alpine CPF does not meet the definition for a petroleum refinery.
40 C.F.R. 60, Subpart OOOO – Standards of Performance for Crude Oil and Natural Gas Production, Transmission, and Distribution	Alpine CPF does not have any onshore affected facilities listed in 40 C.F.R. 60.5365 for which CPAI commenced construction, modification, or reconstruction after August 23, 2011 (the applicability date of the rule).
40 C.F.R. 61, Subpart M – National Emission Standard for Asbestos §61.142 - Standard for Asbestos Mills	Alpine CPF is not an Asbestos Mill.
§61.143 - Standard for Roadways	Alpine CPF roadways not exposed to asbestos tailings or asbestos containing waste.
§61.144 - Standard for Manufacturing.	Alpine CPF does not engage in any manufacturing operations using commercial asbestos.